

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S183	381	(ad\$1hoc with sensor with network)	US-PGPUB; USPAT	AND	ON	2009/09/07 13:19
S190	153	rou\$3 with minimum with hop with destination	US-PGPUB; USPAT	AND	ON	2009/09/07 15:28
S192	121	((route or path) with minimum with hop with destination)	US-PGPUB; USPAT	AND	ON	2009/09/07 15:29
S193	73	((route or path) with minimum with hop with destination) and (@ad<"20031217")	US-PGPUB; USPAT	AND	ON	2009/09/07 15:29
S194	4	S183 and ((route or path) with minimum with hop with destination) and (@ad<"20031217")	US-PGPUB; USPAT	AND	ON	2009/09/07 15:29
S196	173	open with face with rou\$3	US-PGPUB; USPAT	AND	ON	2009/09/07 16:10
S197	39	open near5 face near5 rou\$3	US-PGPUB; USPAT	AND	ON	2009/09/07 16:10
S201	26	(open near5 face near5 rou\$3) and (@ad<"20031217")	US-PGPUB; USPAT	AND	ON	2009/09/07 16:32
S205	34	"709"/\$.ccls. and (geometric with rou\$3)	US-PGPUB; USPAT	AND	ON	2009/09/07 16:33
S206	38	"370"/\$.ccls. and (geometric with rou\$3)	US-PGPUB; USPAT	AND	ON	2009/09/07 16:34
S207	18	(geometric with rou\$3) same ellip\$8	US-PGPUB; USPAT	AND	ON	2009/09/07 16:34
S208	8	(geometric with rou\$3) same ellip\$8 and (@ad<"20031217")	US-PGPUB; USPAT	AND	ON	2009/09/07 16:34
S210	28	"709"/\$.ccls. and (geometric with rou\$3) and (@ad<"20031217")	US-PGPUB; USPAT	AND	ON	2009/09/07 16:42

S211	251	"709"/\$.ccls. and (geographic with rout\$3) and (@ad<"20031217")	US- PGPUB; USPAT	AND	ON	2009/09/07 16:46
S212	1	"709"/\$.ccls. and (geographic with rout\$3) and ellip\$8 and (@ad<"20031217")	US- PGPUB; USPAT	AND	ON	2009/09/07 16:46
S213	67	(geographic with rout\$3) and ellip\$8 and (@ad<"20031217")	US- PGPUB; USPAT	AND	ON	2009/09/07 16:47
S214	1	((information with driven with sensor with query\$3) or ISDQ) same CADR	US- PGPUB; USPAT	AND	ON	2009/09/09 19:21
S217	317	CADR	US- PGPUB; USPAT	AND	ON	2009/09/09 19:21
S218	10	CADR and ellip\$8	US- PGPUB; USPAT	AND	ON	2009/09/09 19:21
S219	10	((information with driven with sensor with query\$3) or ISDQ)	US- PGPUB; USPAT	AND	ON	2009/09/09 19:22
S220	3	((information with driven with sensor with query\$3) or ISDQ) and ellip\$8	US- PGPUB; USPAT	AND	ON	2009/09/09 19:22
S221	10	((information with driven with sensor with query\$3) or ISDQ)	US- PGPUB; USPAT	AND	ON	2009/09/09 19:22

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